

SPARPLAS 60 PC

SPARPLAS 60 PC is a mullite based, phosphate bonded, putty consistency plastic.

Maximum Service Temperature	3000° F
Weight Requirement:	124 - 134 lbs/cu.ft.
Cold Crushing Strength	
After Heating to 1500°F	900-2500 lbs/sq.in
Linear Change, %	
Green to 230°F	-1.5 to -2.1
Dried to 1500°F	-0.2 to -0.7

TYPICAL CHEMICAL ANALYSIS, %

Al ₂ O ₃	55.6
SiO ₂	37.9
TiO ₂	1.3
Fe ₂ O ₃	0.9
CaO	0.1
MgO	0.1
Alkalies	0.3
P ₂ O ₅	3.8

SPARPLAS 60 PC is available packaged in 50[#] pails, palletized and shrink wrapped.

NOTE: PLASTICS MUST BE STORED IN COOL PLACE

Data shown are average results of standard ASTM testing unless otherwise noted. Results may vary subject to normal variations in manufacturing, testing, and installation procedures in the field.